033792.005



**PATENT** 

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Yulin HAO, et al.

Group Art Unit: Unknown

U.S. Application Serial No.: 10/582,233

Filing Date: June 9, 2006

Examiner: Unknown

For:

TITANIUM ALLOY WITH EXTRA-LOW MODULUS AND SUPERELASTICITY AND ITS PRODUCING METHOD

AND PROCESSING THEREOF

## **INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents Washington, D.C. 20231

Sir:

Pursuant to the duty of disclosure under 37 C.F.R. 1.56, Applicants are enclosing an Information Disclosure Citation Form (PTO-1449) which lists the references being filed herewith. Previously cited JP '542 is re-cited to reflect the inclusion of an Abstract. A computer generated translation of JP '280 is provided. U.S. 5,855,697 is a US family member of the cited CN 12/10897. A copy of all except the US Patent citation is enclosed.

It is respectfully requested that the cited documents be considered by the Examiner in the above-identified patent application and that the cited documents be made officially of record therein. It is further requested that a listing of the same appear on the face of any patent which may issue from this application.

Respectfully submitted,

SMITH, GAMBRELL & RUSSELL, LLP

By:

Dennis C. Rodgers, Reg. No. 32,936 1850 M Street, N.W., Suite 800

Washington, D.C. 20036

Telephone: (202) 659-2811

Fax: (202) 263-4329

September 19, 2006

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FORM PTO-1449	OIPE	ATTY. DOCKET	SERIAL NO.		
INFORMATION DISCLOSUR	701.61	033792.005	10/582,233		
	/ • \	APPLICANT:			
	SEP 1 9 2006 6	Yulin HAO			
		FILING DATE	GROUP ART UNIT		
	VO07	June 9, 2006	Not Yet Assigned		
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*Examiner's Initials		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE, IF APPROPRIATE
	AA	US 5,855,697	Jan. 9, 1999	Luo, et al.	148	420	May 21, 1997
	AB						
	AC						

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSI YES	ATION NO
AD	CN 12-10897A	3/17/1999	CHINA			Abstract	
AE	CN 14-01804A	3/12/2003	CHINA			Abstract	
AF	CN 14-12332A	4/23/2003	CHINA			Abstract	
АН	JP 61-159542A	7/19/1986	JAPAN			Abstract	
ΑI	JP 2004/263280A	9/24/2004	JAPAN			Yes	
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OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	International Preliminary Report on Patentability issued in PCT Int. Pat. App. No.: PCT/CN2004/001352 on June 29, 2006 and Int'l Search Reprot for same each in English/			
	AS	"Survey of the Mg-Al Based Elevated Temperature Magnesium Casting Alloys"; Materials for Mechanical Engineering; Vol. 25, No. 11; Nov. 2001; Liu Zili, et al. – In Chinese w/English Language abstract			
EXAMINER:		DATE CONSIDERED:			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.